Amendments to the Specification:

Please replace the fourth full paragraph on page 36, lines 25-36, with the following paragraph:

--For example, the closed space sections V1 and V2 relatively small, the varied diameter D of the inner surface of the fixed case member 501 and the cover member 504, and the same diameter of the oscillation body 505 cause the width ŋ of the annular gap to be varied in response to the frequency fh of the acoustic resonance and the constant resonance frequency fo of the oscillation body 505. As will be seen from FIG. 16, the frequency fh of the acoustic resonance is ~~reduced~~ increased to be saturated as the width ŋ of the annular gap is increased. The fact that the frequency fh of the acoustic resonance is ~~reduced~~ increased to be saturated as the width ŋ of the annular gap is increased can be understood from the volume v of the chamber R and the area s of the nozzle H both of which is varied in previously mentioned equation representing the frequency fh of acoustic resonance. From this fact, it will be appreciated that the frequency fh of the acoustic resonance depends on the diameter of the oscillation body 505 when the width ŋ of the annular gap has a certain range of value.--